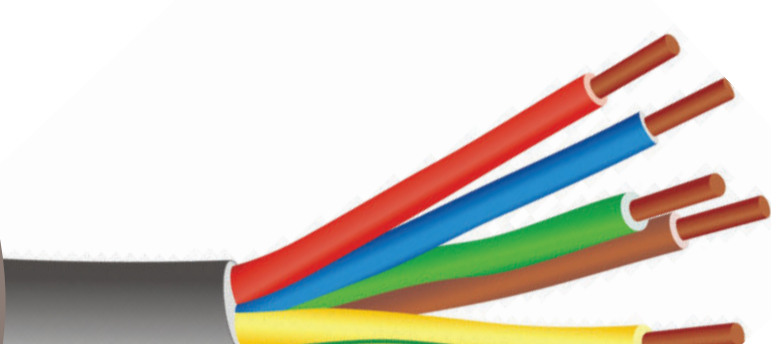


Copper is essential for electrical installations.



Its unique properties make the most secure, efficient and durable installations.

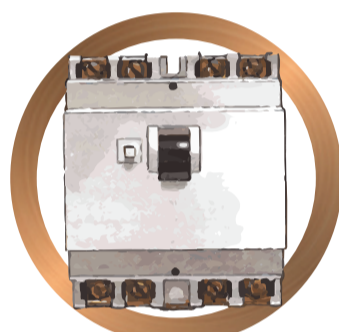


Copper wires and cables are capable of significantly reducing energy losses, thus contributing to low CO2 emissions.



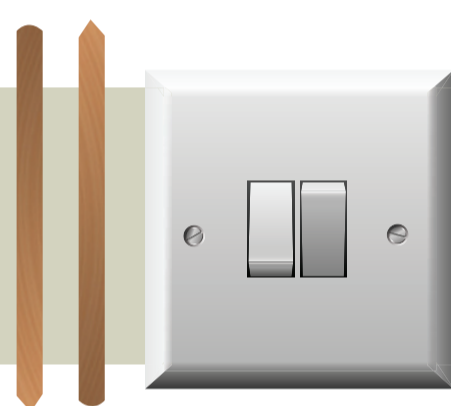
Electrical conductors are manufactured with high-purity electrolytic copper (99.99%), which ensures major conductivity.

Copper is able to transmit quality energy at low loss rate.



Copper is highly resistant to deformation and corrosion, by prolonging both the useful life and safety of products used in electrical installations.

Currently copper is present in many devices such as circuit breakers, fuses, grounding rods, rails, switches and sockets.



Having a safe electric installation is important because it:



Increases protection for both people and property



Reduces the potential for fires



Reduces the risk of electric shock



When electrical installations are well sized and periodically inspected, safety for both people and property is significantly enhanced.

10

It is recommended that electrical installations undergo preventive maintenance at least every ten years.

Both maintenance and repairs should always be performed by a qualified professional.

Just like cars, electrical installations need regular maintenance to keep on working properly.



Copper contributes to a better world.

